

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	(spot size detect\$3) and (IR or infrared) and (beam\$1 or ray\$1)
Display:	10 Documents in Display Format: - Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Thursday, May 26, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<u>L12</u>	(spot size detect\$3) and (IR or infrared) and (beam\$1 or ray\$1)	53	<u>L12</u>
<u>L11</u>	(spot detect\$3) same (IR)	60	<u>L11</u>
<u>L10</u>	(sighting device or sighting system or sighting member or sighting body or sighting means) and (cross\$3 beam\$1 or intersect\$3 beam\$1 or converg\$3 beam\$1)	31	<u>L10</u>
<u>L9</u>	(sighting device or sighting system or sighting member or sighting body) and (cross\$3 beam\$1 or intesect\$3 beam\$1 or converg\$3 beam\$1)	19	<u>L9</u>
<u>L8</u>	(sighting device) and (focal plane array) and (focus or focal point) and (beam\$1)	8	<u>L8</u>
<u>L7</u>	(sighting system) and (IR thermometer) and (focus or focal point) and (beam\$1)	1	<u>L7</u>
<u>L6</u>	(sighting device) and (IR thermometer) and (focus or focal point) and (beam\$1)	6	<u>L6</u>
<u>L5</u>	(sighting device) same (IR thermometer) same (focus or focal point) same (beam\$1)	1	<u>L5</u>
<u>L4</u>	L3 and (infrared thermometer or IR thermometer or IR detector)	37	<u>L4</u>

L3 cross\$3 beams or intersect\$3 beams or converg\$3 beams
L2 L1 and (infrared thermometer or IR thermometer or IR detector)
L1 cross\$3 beams or intersect\$3 beams or diverg\$3 beams

34725 L3
48 L2
34771 L1

END OF SEARCH HISTORY